



Dr. Duncan Webster

2014-15 CLINICAL HEALTH-RESEARCHERS OF THE MONTH

THE WHITE COATS:
THE ART OF MEDICAL RESEARCH
AT THE HEART OF HEALTH



THE NEW BRUNSWICK
OF TOMORROW. TODAY.

Dr. Duncan WEBSTER
BSc, BA, MA, MD, FRCPC

- A quite extraordinary person, he obtained a BSc and BA (1993) in Chemistry, Biology & Physics, and Philosophy & Religious Studies, respectively, at Mt Allison University, then a MA (1998) in Philosophy at UNB, before engaging in Medicine.
- Obtained his medical degree from Dalhousie University in Halifax (1999-2001).
- Became a Fellow of the Royal College of Physicians and Surgeons of Canada in Internal Medicine (2006) and Medical Microbiology (2007) completing fellowships at the University of Alberta and Dalhousie University.
- Principal Investigator or Co-Investigator on 5 clinical research projects in the areas of medical microbiology and related fields since 2006.
- Received over \$100,000 in research grants since 2008.
- Primary or contributing author to 41 peer reviewed publications; visit:
www.researchgate.net/profile/Duncan_Webster/publications
- Contributed to over 74 research presentations at national and international conferences.
- Recipient of 22 professional and community prizes, awards and citations, such as the 2012 Young Alumnus Recipient (<http://alumni.dal.ca/volunteer/dalhousie-alumni-awards/2012-awards/2012a-young-alumnus-of-the-year/>).
- Act as a peer-reviewer for the Canadian Journal of Public Health, the Canadian Journal of Infectious Diseases & Medical Microbiology and the American Journal of Tropical Medicine and Hygiene.
- Current and past committee member of 11 research, clinical, advisory, program and other medical committees regionally and nationally.
- Supervised or co-supervised 6 graduate students in New Brunswick.

Dr. DUNCAN WEBSTER

INTERNIST, INFECTIOUS DISEASES PHYSICIAN
- Department of Medicine, IJRH

MEDICAL MICROBIOLOGIST
- Department of Laboratory Medicine, IJRH

ASSOCIATE PROFESSOR
- Dalhousie University Faculty of Medicine

ASSISTANT PROFESSOR
- Memorial University Faculty of Medicine

HONORARY RESEARCH ASSOCIATE
- School of Undergraduate Studies, University of New Brunswick

MEDICAL DIRECTOR
- Level 3 Laboratory, Horizon Health Network
- SPSCA Ambulatory Clinic, Infectious Prevention and Control, Horizon Health Network
- RECAP Clinic for Hepatitis E and Famine Reduction Management, Saint John, NB

As an infectious diseases physician, Dr. Webster has clinical and research interests in harm reduction and is the medical director of Saint John's RECAP Clinic serving a marginalized population with hepatitis C and addiction-related medical illness. In 2011, Dr. Webster and his family established Foundation Glycosylation (the FoG) through the Saint John Regional Hospital Foundation. The FoG supports research for the development of therapies targeting congenital disorders of glycosylation, helps raise awareness of the disorder and advocates for individuals living with this enzyme deficiency (www.thefog.ca/about.html). He is also part of a team of researchers from Saint John who are turning to traditional medicine to battle tuberculosis.

BECAUSE HEALTH RESEARCH MEANS BETTER HEALTH CARE



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